

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 11:07:50 ON
17 DEC 2003

L1 59751 S TOXIC##### (2A) (TEST### OR ASSAY###)
L2 358 S L1 AND TRANSGENIC
L3 186 S L2 NOT PY>1998
L4 100 DUP REM L3 (86 DUPLICATES REMOVED)
L5 504 S TRANSGENIC AND REPORTER AND (METAL OR ENVIRONMENTAL)
L6 2517 S TRANSGENIC (5A) REPORTER GENE
L7 16860614 S PY>1998
L8 1322 S L6 NOT L7
L9 0 S L6 AND S TRANSGENIC (5A) REPORTER GENE#
L10 2898 S TRANSGENIC (5A) REPORTER GENE#
L11 1535 S L10 NOT L7
L12 1528 S L11 NOT L3
L13 71 S L12 AND TOXIC#####
L14 53 DUP REM L13 (18 DUPLICATES REMOVED)
L15 107 S TRANSGENIC (5A) ((HEAT SHOCK OR P53 OR CYTOCHROME) (2A) PROMO
L16 41 DUP REM L15 (66 DUPLICATES REMOVED)
L17 19 S L16 NOT L7

FILE 'SCISEARCH' ENTERED AT 12:02:22 ON 17 DEC 2003

L18 44 S GUVEN ?/RAU (W) 1994/RPY (W) 29/RVL
L19 20 S L18 NOT L7

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 12:12:36 ON
17 DEC 2003

L20 4 S GOLDSWORTHY ?/AU AND 1994/PY AND (22 AND 8)/SO
L21 91 S (ANDERSON R?/AU OR MILLER D?/AU) AND NEW/SO AND 1989/PY
L22 2 S L21 AND (112 OR 122)/SO
E SACCO M/AU
L23 475 S E3,E7,E18,E19
E ZECCA L/AU
L24 541 S E3,E7
E CLERICI L/AU
L25 128 S E3,E8,E9
E VEZZONI P/AU
L26 521 S E3-E5
E BROMLEY P/AU
L27 314 S E3,E4,E8,E11,E12,E17-E22
E RONCUCCI R/AU
L28 465 S E3-E6
L29 2251 S L23 OR L24 OR L25 OR L26 OR L27 OR L28
L30 73 S L29 AND HEAT SHOCK
L31 76 S L29 AND TRANSGENIC
L32 23 DUP REM L31 (53 DUPLICATES REMOVED)

WEST Search History

DATE: Wednesday, December 17, 2003

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ</i>		
L29	L27 and transgenic	99	L29
L28	L27 and ((800/?).CCLS.) (heavy metal or toxic\$ or environmental)	8	L28
L27	same(assay\$ or test\$4 or biosensor or biomonitor) same reporter gene and l11 (heavy metal or toxic\$ or environmental)	245	L27
L26	same(assay\$ or test\$4 or biosensor or biomonitor)	55175	L26
L25	L24 and l11	214	L25
L24	(growth hormone) with transgenic	308	L24
L23	(growth hormone) same transgenic	562	L23
L22	L21 and skin	27	L22
L21	wilson-michael-\$.xa,xp.	67	L21
L20	wilson-mi\$.xa,xp. and gfp	5	L20
L19	wilson-mi?.xa,xp. and gfp	0	L19
L18	6007993.pn.	2	L18
L17	L16 and l11	8	L17
L16	reporter gene with (growth hormone) same transgenic	13	L16
L15	L14 and l11	6	L15
L14	reporter gene with (stress or heat adj shock or p53 or cytochrome) same transgenic	32	L14
L13	L12 not (l10 or l6)	136	L13
L12	L11 and reporter gene with (stress or heat adj shock or p53 or cytochrome)	139	L12

L11	@ad<19980811 or @rlad<19980811	10006481	L11
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L10	17 and l8 same transgenic	84	L10
L9	L8 and l7 and transgenic	1395	L9
L8	(heavy metal or toxic\$ or environmental) with (assay\$ or test\$4 or biosensor or biomonitor)	28151	L8
L7	@ad<19980811 or @rlad<19980811	2817850	L7
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L6	L5 and l4 and transgenic	58	L6
L5	(heavy metal or toxic\$ or environmental) with (assay\$ or test\$4 or biosensor or biomonitor)	3609	L5
L4	@ad<19980811 or @rlad<19980811	7188631	L4
L3	(zecca-l\$ or clerici-l\$ or vezzoni-p\$ or bromley-p\$ or roncucci-r\$).in.	29	L3
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L2	(zecca-l\$ or clerici-l\$ or vezzoni-p\$ or bromley-p\$ or roncucci-r\$).in.	17	L2
<i>DB=DWPI,PGPB,USPT; PLUR=YES; OP=ADJ</i>			
L1	("SACCO-M".IN. "SACCO-MARIAN-E".IN.)!	2	L1

END OF SEARCH HISTORY